West Allis & West Milwaukee **COVID-19 (Coronavirus) Weekly Summary Report** Week of 06/25/2020 to 07/01/2020

New Positive Cases in West Allis & West Milwaukee since last report on 06/24/2020

COVID-19 BY THE **NUMBERS**

Date Updated 07/01/2020

Data Source: Wisconsin Department of Health Services

NEGATIVE

Coronavirus **Test Results** (State)

539,539

POSITIVE

Coronavirus **Test Results** (State)

28,659

NEGATIVE

Coronavirus Test Result (West Allis & West Milwaukee)

6.439

POSITIVE

Coronavirus Test Result (West Allis & West Milwaukee)

COVID-19 **RELATED DEATHS**

IN WISCONSIN

784 **IN MILWAUKEE** COUNTY

IN WA & WM

WHY YOU CAN'T GO TO WORK AFTER BEING **EXPOSED TO A POSITIVE COVID-19 CASE**

.... UNLESS YOU ARE A HEALTHCARE WORKER

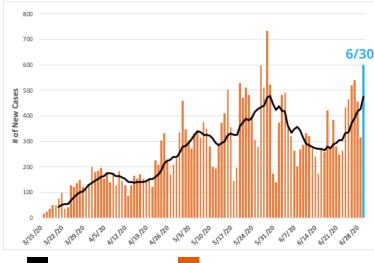
Have you or someone you know been instructed **not to go** to work after being exposed to a positive coronavirus case?

- Why can't I go to work? The Wisconsin Department of Health Services (DHS) currently recommends that people who have been identified as a close contact to a confirmed or suspected COVID-19 case be quarantined at home. Since there is a good chance close contacts are also infected, this helps slow the spread of COVID-19 in our community and the workplace.
- What if I am asymptomatic? Even people who are not showing any symptoms of having coronavirus are recommended to stay home and quarantine. The CDC suggests that asymptomatic and pre-symptomatic people can still spread COVID-19.
- What if I am a healthcare worker? The exception to this guidance is for health care personnel. Essential and asymptomatic healthcare workers can ask for an exception to quarantine orders if the employer is aware and proper personal protective equipment (PPE) is worn.
- When can I return to work? The current recommendation by DHS is to quarantine for 14-days after potential exposure to COVID-19. This is intended to prevent spread of COVID-19 in communities and workplaces.

When combined with early detection of COVID-19 infections, identification and quarantine of close contacts is one of the most effective tools for preventing transmission in communities and workplaces, and will ultimately lead to a safer and more productive workforce.

STATE AND LOCAL UPDATES

NEW CONFIRMED COVID-19 CASES IN WISCONSIN BY DATE CONFIRMED, AND 7-DAY CASE AVERAGE



7-DAY AVERAGE

NEW CONFIRMED CASES

Data Source: Wisconsin Department of Health Services

Across the country, states are reporting major spikes in coronavirus cases. Southern states are currently drawing nation attention, but Wisconsin cases are also on the rise.

In the last two weeks, the new confirmed cases and the 7day average of new cases in Wisconsin has been rising. On June 30th new daily cases reached 601 and the 7-day average was just over 475 new cases.

Wisconsin residents must continue to take precautions such as practicing physical distancing, wearing masks, and washing hands often.



PRACTICE PREVENTION

VISIT CDC.GOV/COVID19 FOR MORE INFORMATION









Stay 6 feet away from others

Wear a Mask (If Possible)

Wash Hands Often